

SEATTLE PUBLIC UTILITIES
RECYCLING AND DISPOSAL STATIONS
MONTHLY - INCOMING VS OUTGOING GARBAGE AND ORGANICS
2012

5/22/2012

	North RDS												South RDS												Both Stations											
	Garbage: to Argo Rail Head							Organics: to Cedar Grove Sites					Garbage: to Argo Rail Head							Organics: to Cedar Grove Sites					Garbage: to Argo Rail Head							Organics: to Cedar Grove Sites				
Date	Inbound Tons: Measured Coming In to Station	Outbound Tons: Measured Leaving Station	Tons Difference Between Inbound & Outbound	Count of Out- bound Trips	Avg Tons /OutTrip	Sum of 'Air Tons'	Trips with 'Air Tons'	Inbound Tons: Measured Coming In to Station	Outbound Tons: Measured Leaving Station	Tons Difference Between Inbound & Outbound	Count of Out- bound Trips	Avg Tons /OutTrip	Inbound Tons: Measured Coming In to Station	Outbound Tons: Measured Leaving Station	Tons Difference Between Inbound & Outbound	Count of Out- bound Trips	Avg Tons /OutTrip	Sum of 'Air Tons'	Trips with 'Air Tons'	Inbound Tons: Measured Coming In to Station	Outbound Tons: Measured Leaving Station	Tons Difference Between Inbound & Outbound	Count of Out- bound Trips	Avg Tons /Trip	Sum of 'Air Tons'	Trips with 'Air Tons'	Inbound Tons: Measured Coming In to Station	Outbound Tons: Measured Leaving Station	Tons Difference Between Inbound & Outbound	Count of Out- bound Trips	Avg Tons /Trip					
Jan	6,048	5,757	291	224	25.7	42	18	974	920	54	52	17.7	14,189	14,385	-197	552	26.1	22	31	1,266	1,315	-49	75	17.5	20,236	20,142	94	776	26.0	64	49	2,240	2,234	5	127	17.6
Feb	5,149	5,037	112	198	25.4	68	35	588	638	-50	38	16.8	14,575	14,795	-220	575	25.7	98	111	1,770	1,823	-53	107	17.0	19,723	19,832	-109	773	25.7	167	146	2,358	2,473	-115	146	16.9
Mar	5,881	5,720	161	224	25.5	85	30	927	696	231	40	17.4	14,961	15,059	-98	576	26.1	36	38	1,909	2,107	-198	119	17.7	20,842	20,779	63	800	26.0	121	68	2,836	2,803	33	159	17.6
Apr	6,393	6,098	296	240	25.4	124	44	2,917	2,413	504	131	18.4	14,922	14,637	285	561	26.1	23	33	2,288	2,601	-313	150	17.3	21,316	20,735	581	801	25.9	147	77	5,206	5,014	191	281	17.8

Grand Total	23,471	22,611	859	886		319	127	5,406	4,666	740	261		58,646	58,876	-230	2,264		180	213	7,233	7,846	-613	451		82,117	81,488	629	3,150		499	340	12,639	12,525	115	713	
% of Total			3.8%			1.4%	14%			15.9%					-0.4%			0.3%	9%			-7.8%					0.8%			0.6%	11%			0.9%		

Monthly Avg	5,868	5,653	215	222	25.5	80	32	1,352	1,167	185	65	17.9	14,662	14,719	-57	566	26.0	45	53	1,808	1,962	-153	113	17.4	20,529	20,372	157	788	25.9	125	85	3,160	3,131	29	178	17.6
Monthly Min	5,149	5,037	112	198	25.4	42	18	588	638	-50	38	16.8	14,189	14,385	-220	552	25.7	22	31	1,266	1,315	-313	75	17.0	19,723	19,832	-109	773	25.7	64	49	2,240	2,234	-115	127	16.9
Monthly Max	6,393	6,098	296	240	25.7	124	44	2,917	2,413	504	131	18.4	14,961	15,059	285	576	26.1	98	111	2,288	2,601	-49	150	17.7	21,316	20,779	581	801	26.0	167	146	5,206	5,014	191	281	17.8

Data Sources: Incoming Garbage and Organics data from Paradigm (City transfer station billing system). Outgoing Garbage data from Washington Waste Systems' RICS billing system. Outgoing Organics data from Cedar Grove detailed invoice spreadsheets.

Air Tons - SPU pays for a minimum of 25 tons per Garbage container disposed with Washington Waste Systems. 'Air tons' refer to the difference between the actual weight of the material and the 25 ton minimum. For example, a container with only 23 tons contains 2 'Air Tons'.